GREAT LAKES AVIATION, Ltd. OST-1997-2958 FOR LARAMIE, WY

	PRODUCTION			All Beech 1900 D schedule				REVENUE					RATE CALCULATION			
					Block							Total				
Fit #	ŧ	Freq	Flow	Schedule	Time		ASMS	City - Pair	Miles	Passengers	Fare	Revenue	Total Revenue			\$1,411,294
;	5140	1234567	Laramie Denver	727 810	43	114	2166	LAR-DEN	114	17,250	\$81.31	\$1,402,598	Total Expense			\$1,774,680
	5143	123456	Denver	940									Profit (LOSS)			-\$363,387
•	J 143	125450	Laramie	1025	45	114	2166	Freight		0.62% total Rev	1	\$8,696	5.00% Profit (of total expense)			\$88,734
	5144	123456	Laramie	1042				Totals		17,250		\$1,411,294	Annual Subsid	ly Required		\$452,121
			Denver	1125	43	114	2166									
	5141	123457	Denver	1710			0.400	EXPENSE					FUEL - worku			
			Laramie	1755	45	114	2166					Total	LAR-DEN	Miles 114	Departures 1,949	Total Gallons 186,997
	5142	123457	Laramie	1810				Expense		Units	Rate	Expense			.,	,
			Denver	1853	43	114	2166	Aircraft Expense / hourly		1,429	\$170.00	\$242,930				
	E4.4E	40045(6)7	D	2040 (4720				Aircraft Hull Insurance /	hourly	1,429	\$12.2874	\$17,559	TOTAL		1,949	186,997
,	5145	12345(6)7	Denver Laramie	2010 (1720 2055 (1805)	45	114	2166	Flight Ops - BH		1,429	\$136.76	\$195,434		Purchased	Rate	Total cost
			Laranne	2000 (1000)	70		2100	MTX - BH		1,429	\$97.28	\$139,013	DEN	171,925	\$0.9725	\$167,197
								MTX - DPT		1,949	\$109.26	\$212,948	LAR	15,072	\$2.1796	\$32,851
										,	•	. ,			•=	,,
								Fuel - GAL		186,997	\$1.0698	\$200,048	TOTAL	196 007	£4.0600	£200 048
								Direct Total				\$1,007,932	TOTAL STATISTICS	186,997	\$1.0698	\$200,048
												47,007,002	Period complet	ion factor		0.9822
								Passenger - PAX		17,250	\$10.25	\$176,813	Passengers			17,250
								WRI Liab - PAX		17,250	\$1.25	\$21,563	Block Hours			1,429
								Liability - RPM		1,966,500	\$0.00790	\$15,535	Departures			1,949
		-											Miles flown			222,150
		ō						G&A - ASM		4,220,851	\$0.01710	\$72,177	Available Seat			4,220,851
			$\sim$					Local Marketing	551	1	\$5,000	\$5,000	Revenue Passe	enger Miles		1,966,500
		2 6	V					HUB - DPT	DEN	975	\$318.00	\$310,050	Load Factor %			46.59%
		£ 6	3					Station - MONTH		12	\$13,801	\$165,612	Yield Cost per ASM		CASM	\$0.72
		೯೮ ನ	22:00:00:										Cost per block	hour	CASIVI	\$0.42 \$1,241.90
	9	ST 3	7										Revenue per de			\$724.11
	<	250	-					Indirect Total				\$766,749	Revenue per m			\$6.35
	6	<i>इ</i>										<del> </del>	Revenue per A		RASM	\$0.33
	L	OZ SEP 10						Total Expense				\$1,774,680	Revenue per bl			\$988
	0	E											Subsidy per p	assenger		\$26.21
	ο.	Ň											Subsidy per de			\$231.98
	Ď	DEPT. OF TRANSPORTATION  02 SEP 10 AM 10: 22							N D.T.							
Totals		Weekday Saturday		Days in Period 262 51			Round Trips	Minutes per RT 88		Miles per RT	ASM's per RT De		Departures per 6	day		
lotais							2			228	4332		4			
			Sunday					2							4	
	г	Days in Perio	nd.	365				100 percent completion Total		•						
	Weekday capacity for Perio Saturday capacity for Perio Sunday capacity for Period			Minute Miles ASM's				Period block hours								
				od 69168 179208 3404952 d 8976 23256 441864			Period miles				Annua	ualized weekday departures 1572				
							Period ASM's		4,297,344			alized saturday departures 204				
							Period departures 1,984 A			Annua	nualized sunday departures 208					